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A REANALYSIS OF THE SSM INSTRUMENTATION SITES AT THE

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SHUANG-CHENG-TZU MISSILE TEST CENTER, CHINA AND THE GEOMETRIC PATTERN FORMED BY THESE SITES STRONGLY INDICATES THAT THE PRIMARY FIRING AZIMUTH IS CLOSER TO 300 DEGREES THAN THE PREVIOUSLY REPORTED 270 DEGREE AZIMUTH. A SEARCH OF THE TERRAIN BENEATH THE NEW PROJECTED FIRING AZIMUTH REVEALS POSSIBLE IMPACT AREAS AT THE 500 NM (4510N09020E) AND 550 NM (4525N08920E) MARKS.

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-END OF MESSAGE-

S/C NOTE: ALSO PASSED [redacted] 25X1

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